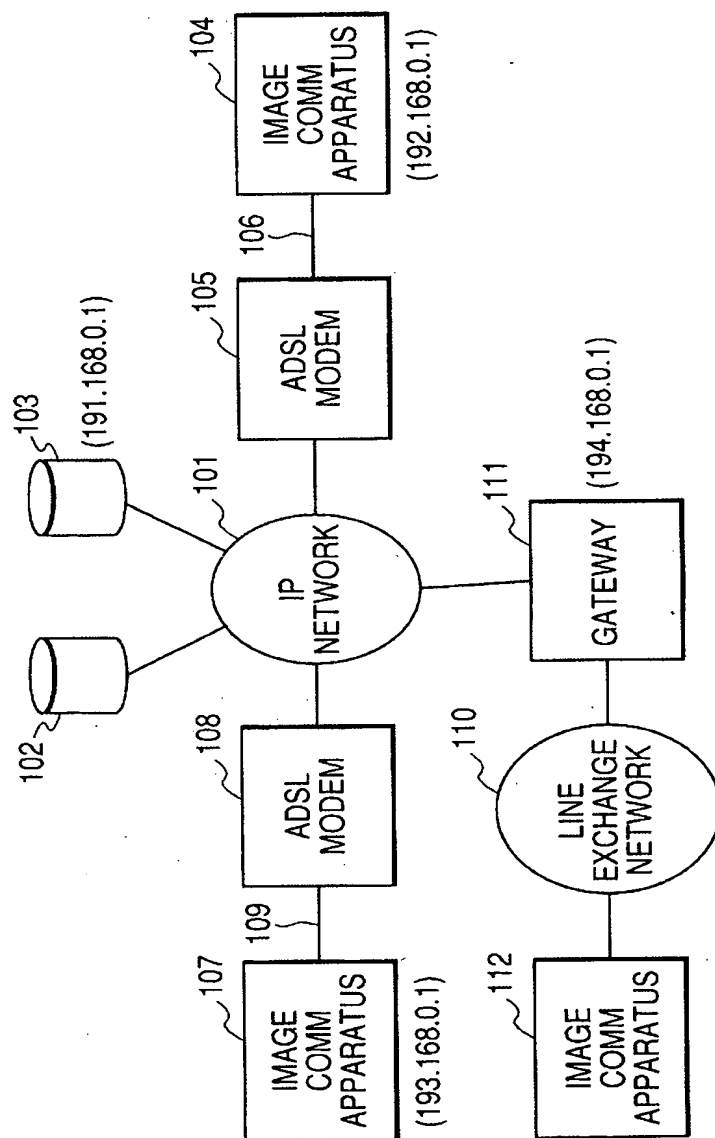


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FIG. 1



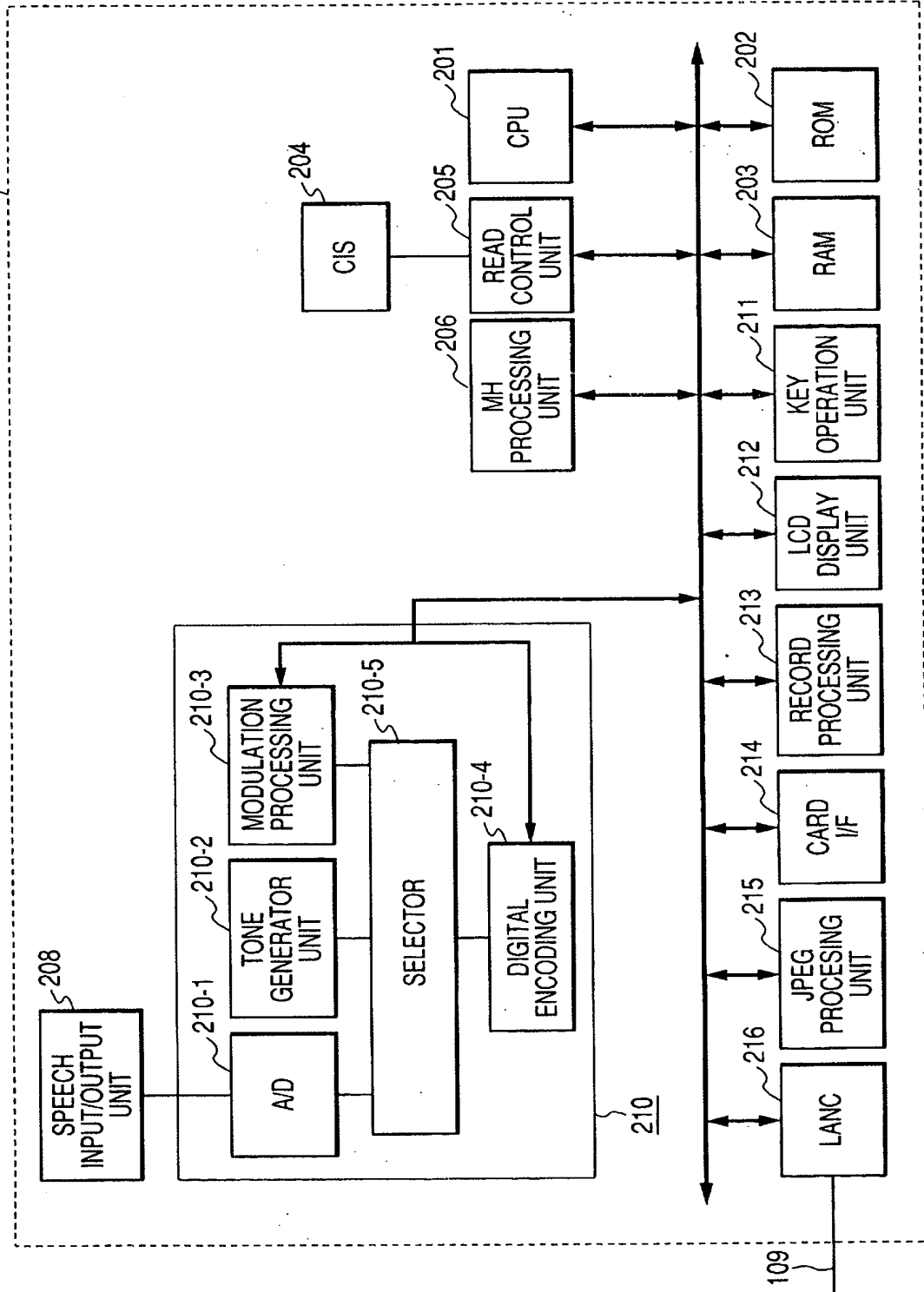
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FIG. 2A

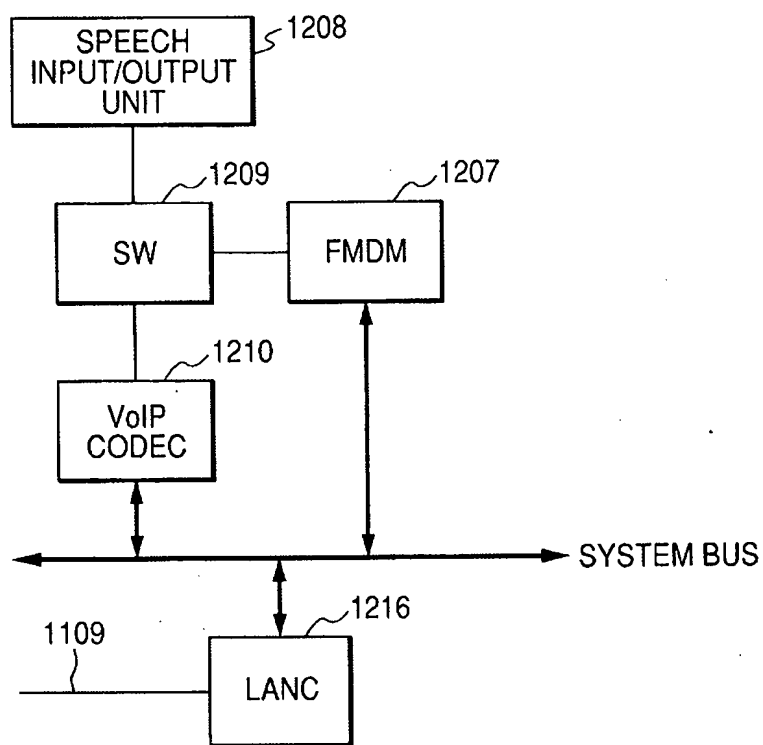
104 (107)



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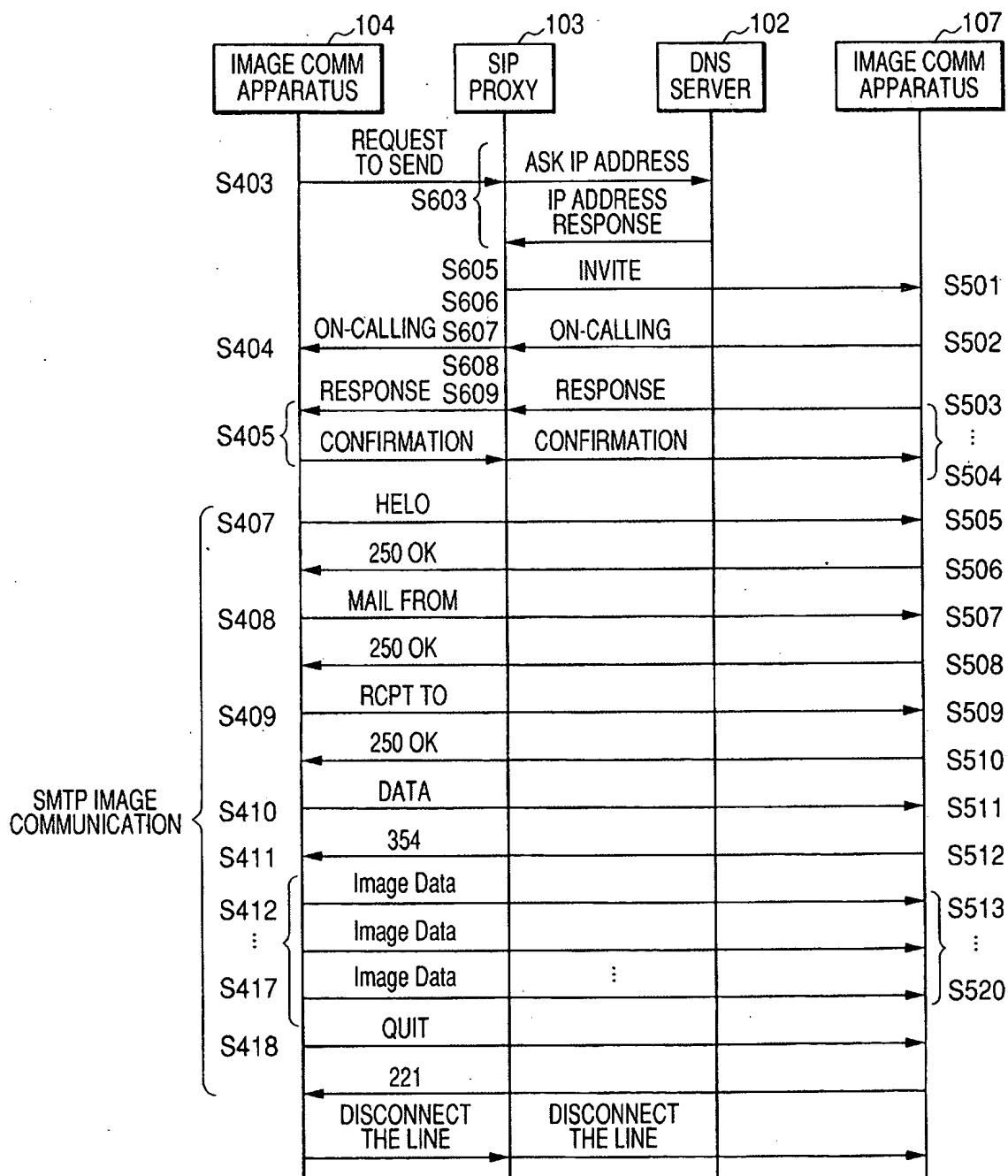
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FIG. 2B



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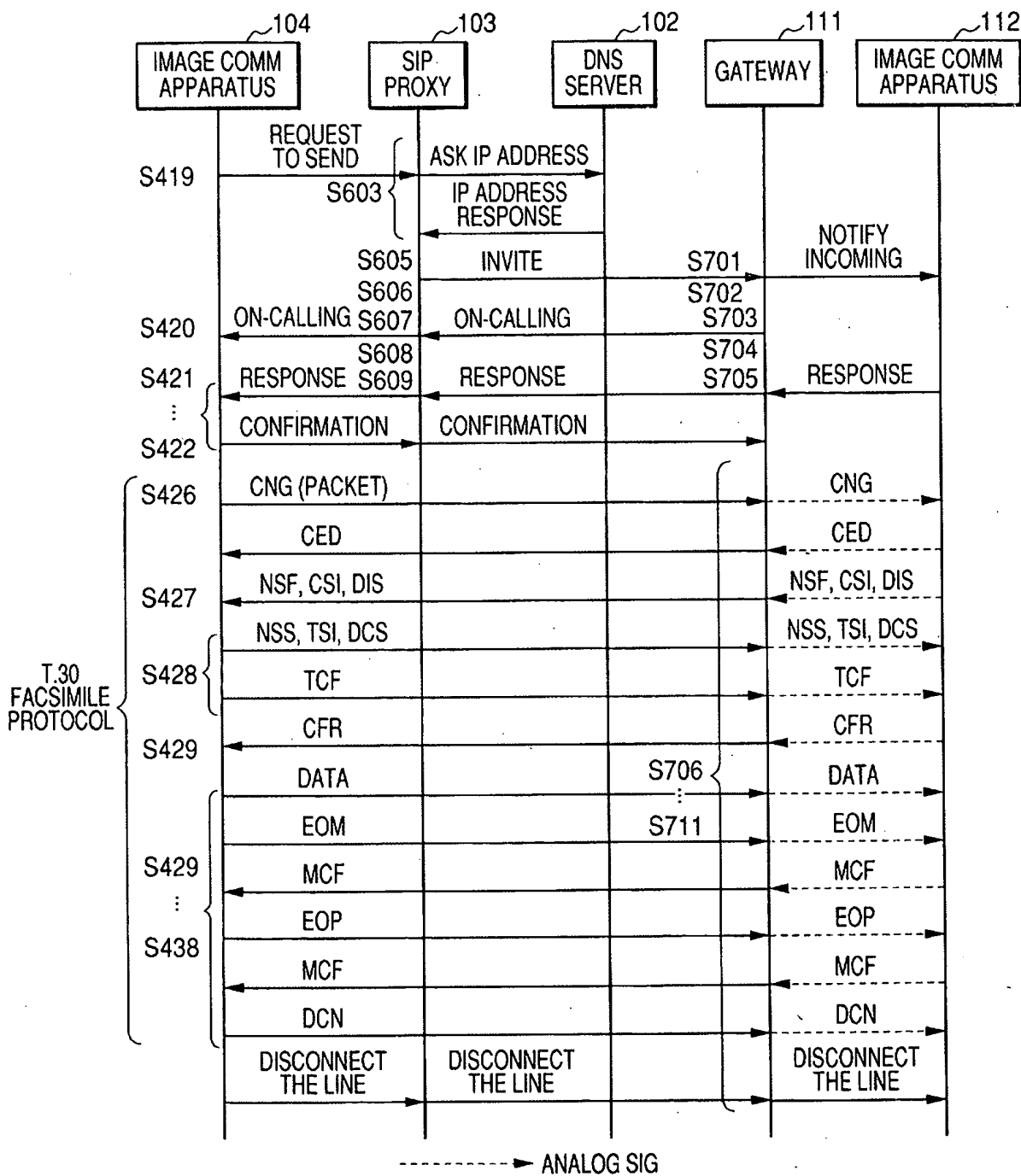
FIG. 3A



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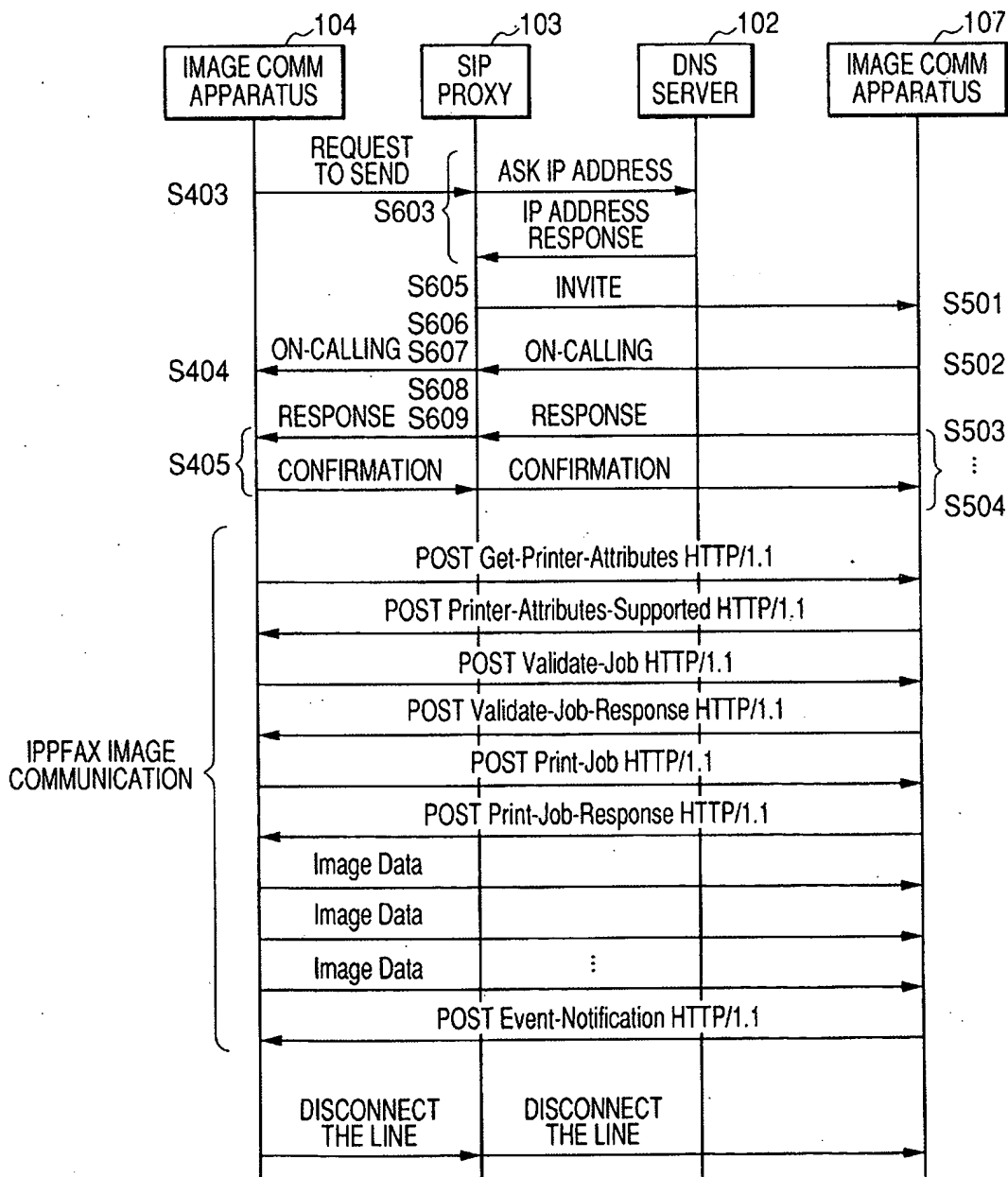
FIG. 3B



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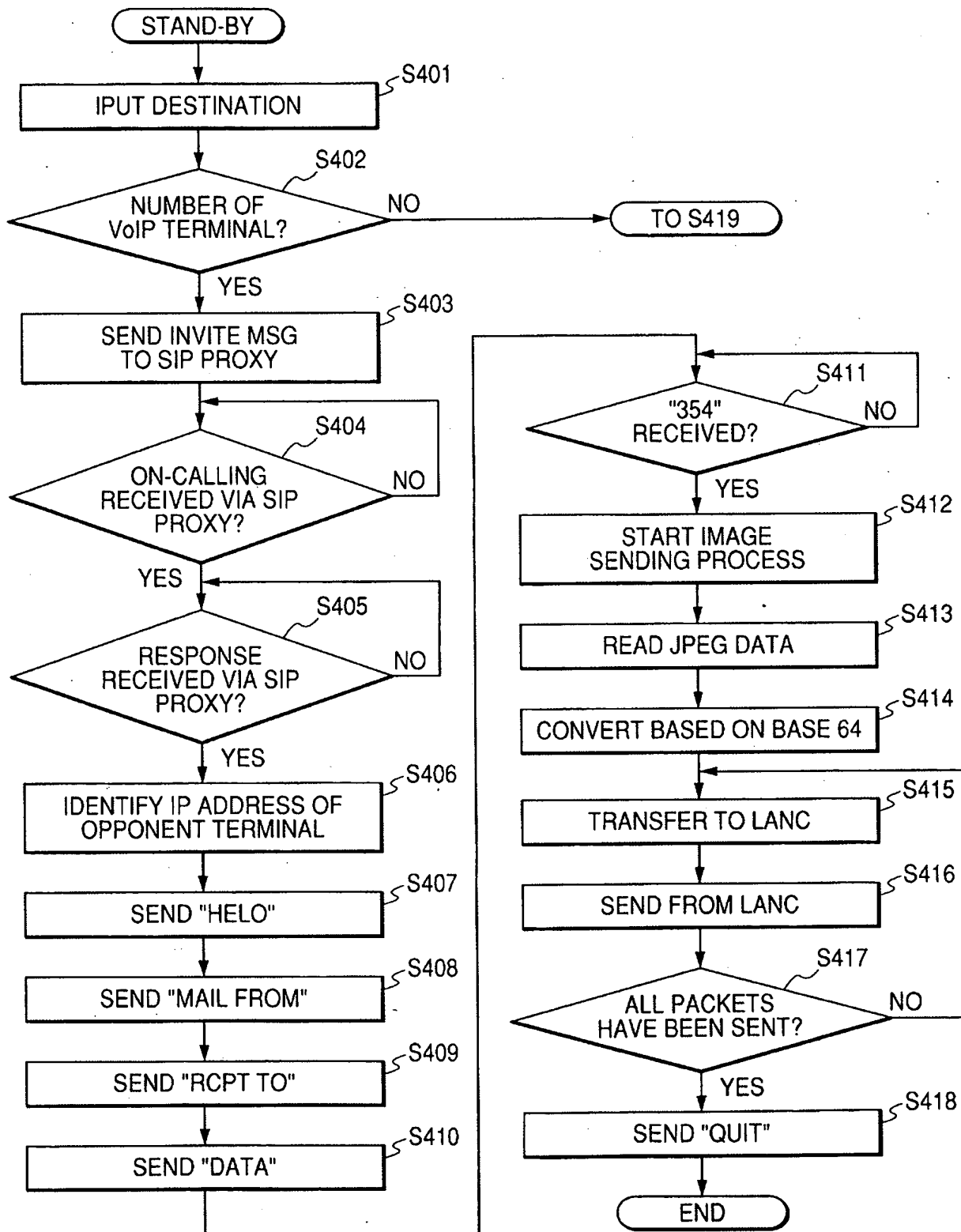
FIG. 3C



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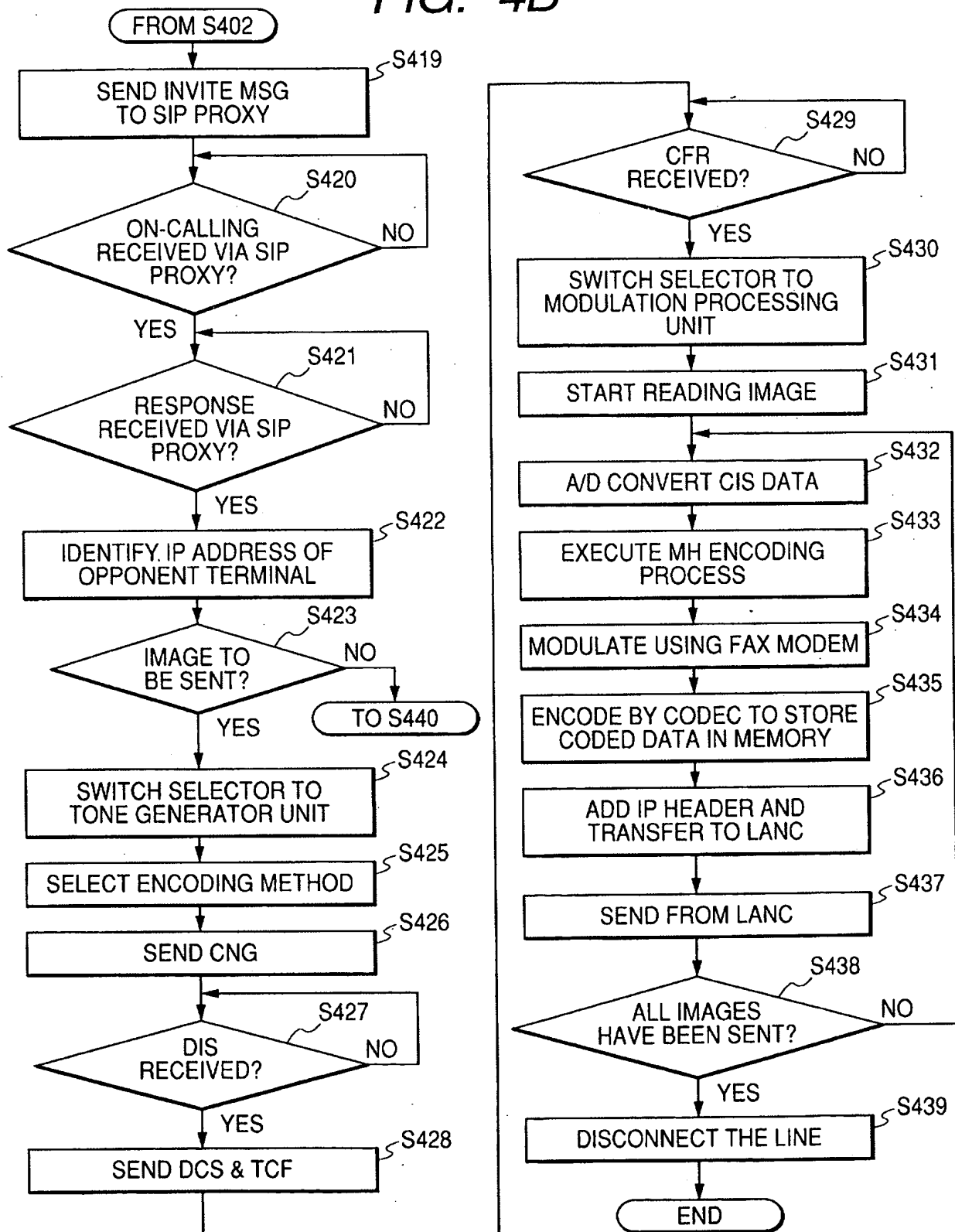
FIG. 4A



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FIG. 4B



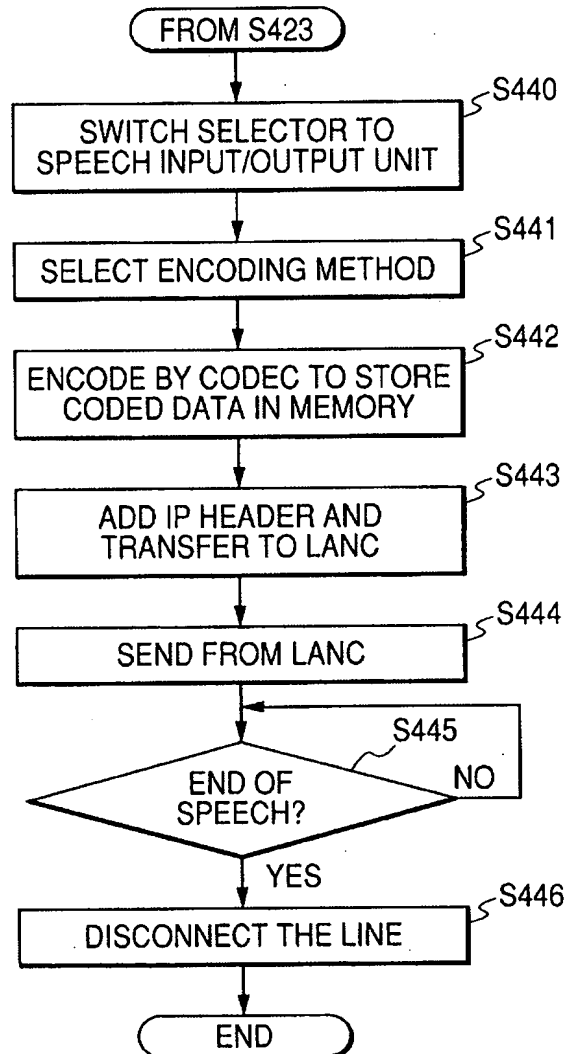
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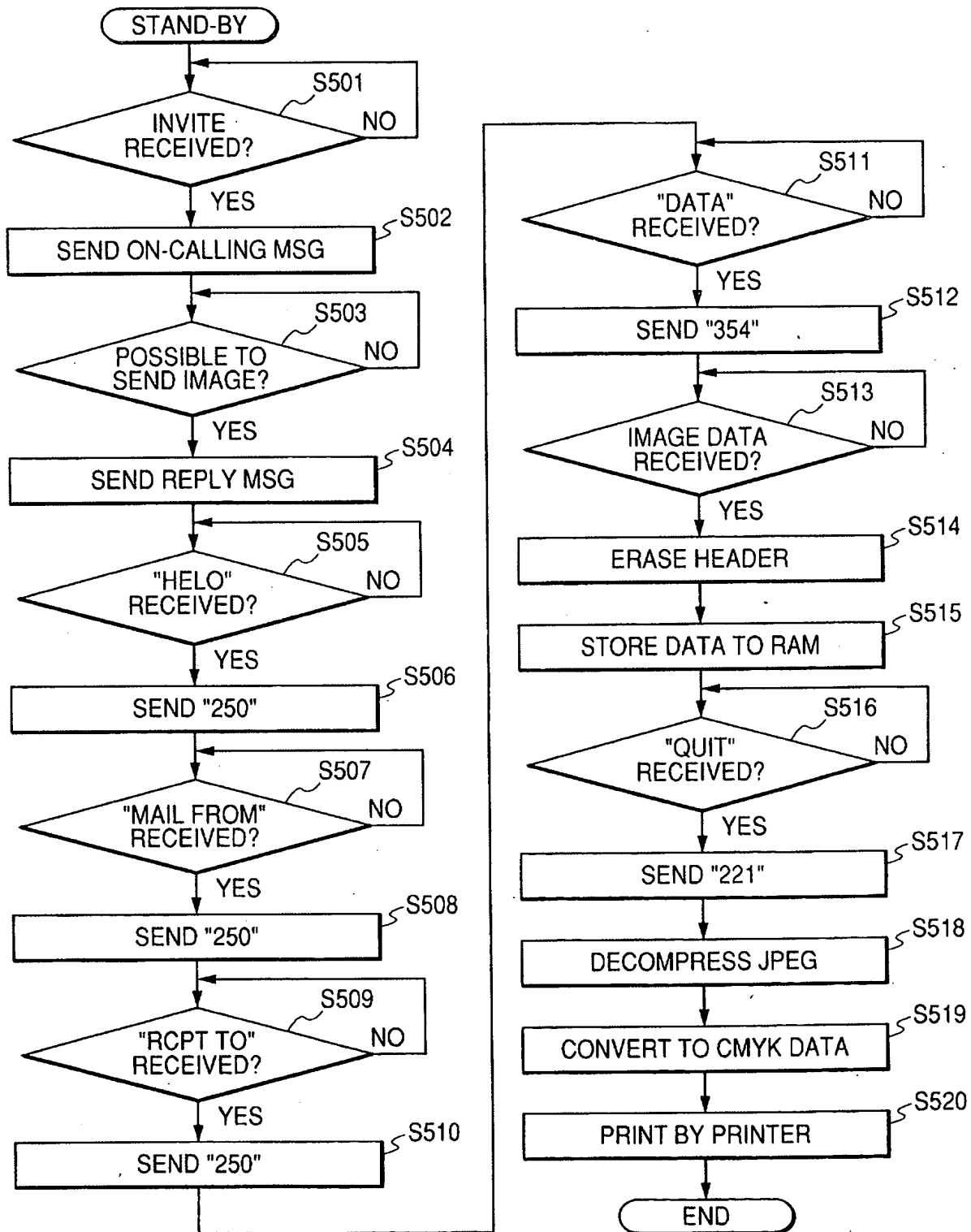
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FIG. 4C



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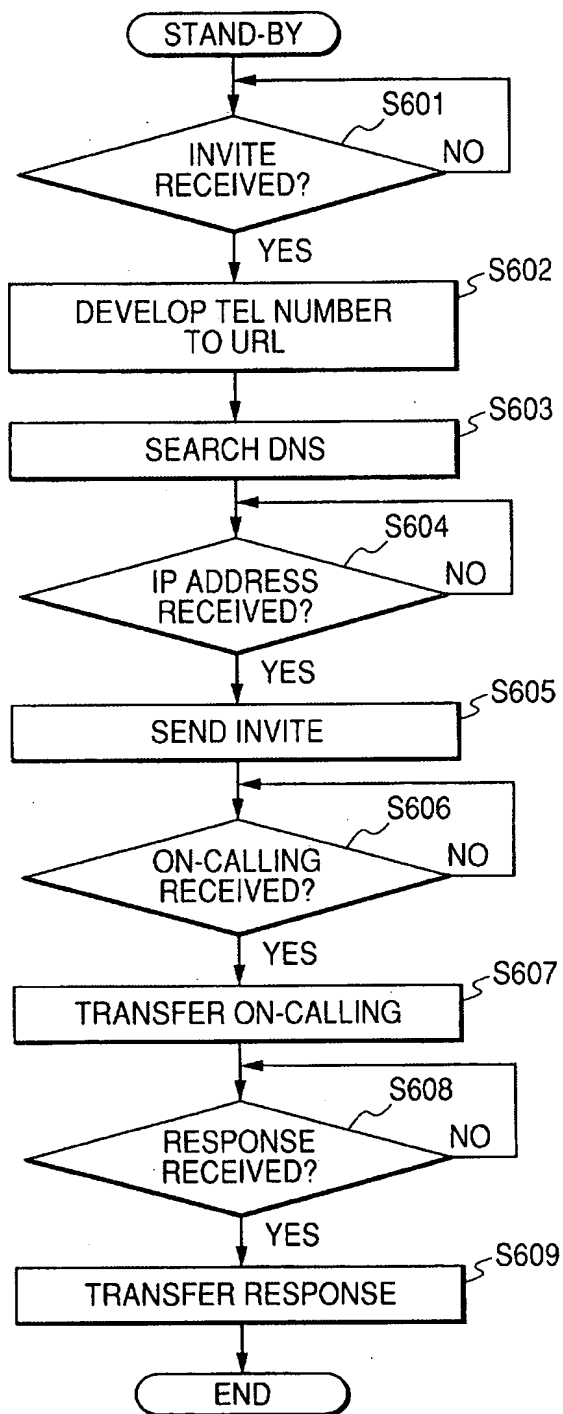
FIG. 5



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FIG. 6

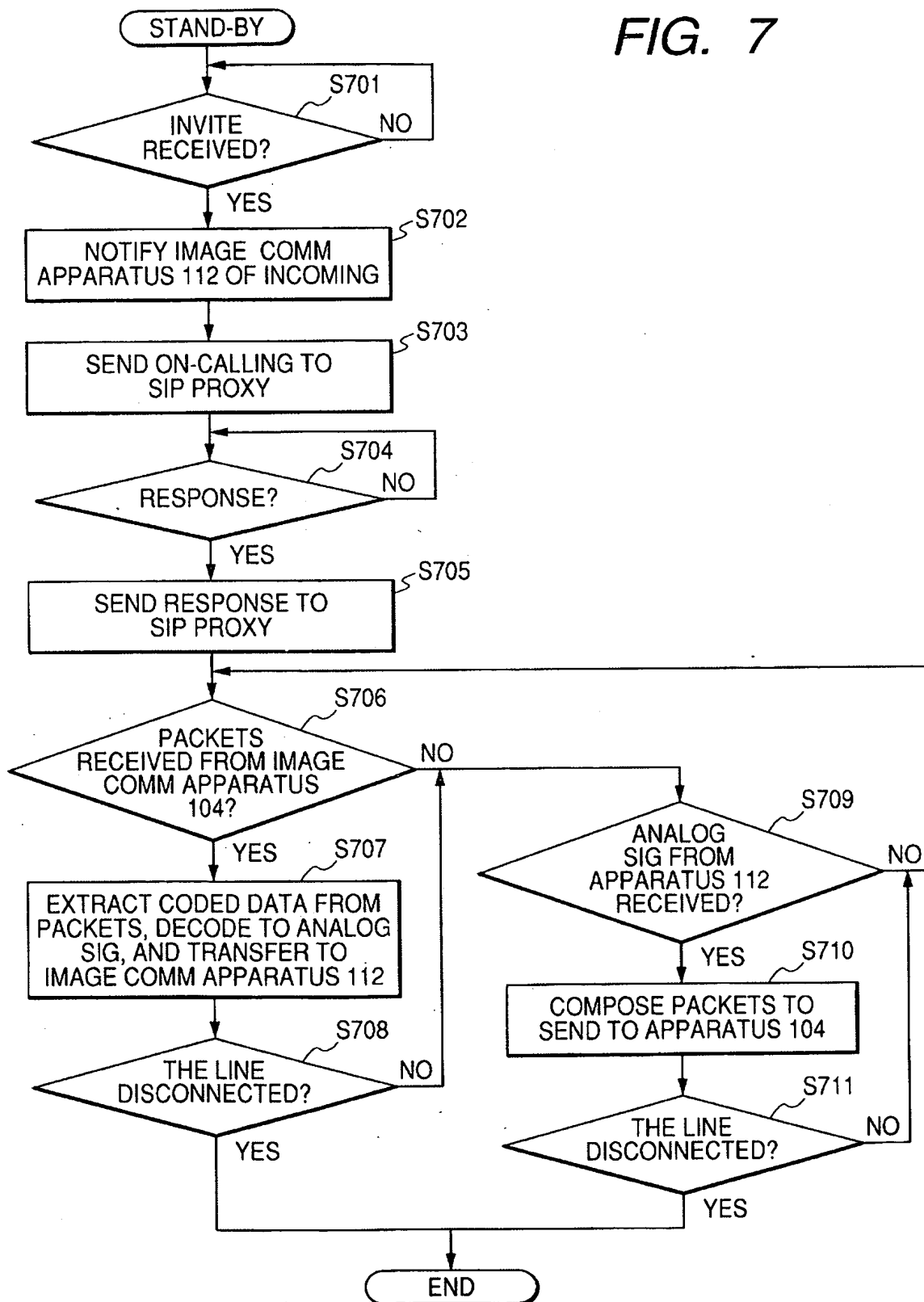


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FIG. 7

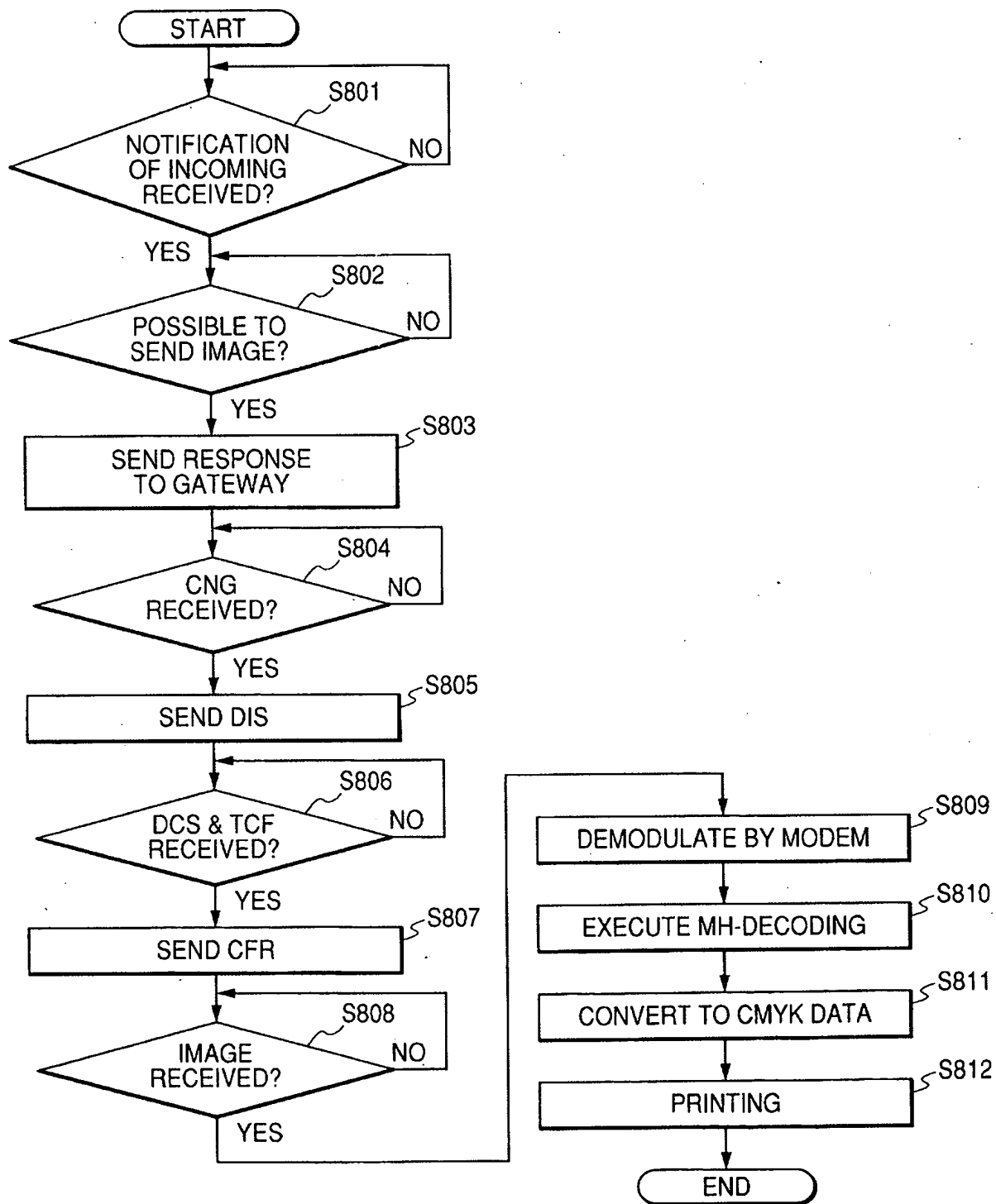
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FIG. 8

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FIG. 9

OPERATION MODE	901		902		903		904	
	IMAGE COMM VIA IP NETWORK	IMAGE COMM VIA TEL NETWORK	SPEECH COMM VIA IP NETWORK	SPEECH COMM VIA TEL NETWORK	SELECT TONE GENERATOR UNIT AND MODULATION PROCESSING UNIT	SELECT A/D CONVERTER	ARBITRARY ENCODING METHOD	64 Kbps PCM ENCODING
	MODEM CODEC NOT USED	MODEM CODEC NOT USED	MODEM CODEC NOT USED	MODEM CODEC NOT USED	MODEM CODEC NOT USED	MODEM CODEC NOT USED	MODEM CODEC NOT USED	MODEM CODEC NOT USED
	DIGITAL ENCODING UNIT	DIGITAL ENCODING UNIT	DIGITAL ENCODING UNIT	DIGITAL ENCODING UNIT	DIGITAL ENCODING UNIT	DIGITAL ENCODING UNIT	DIGITAL ENCODING UNIT	DIGITAL ENCODING UNIT

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